

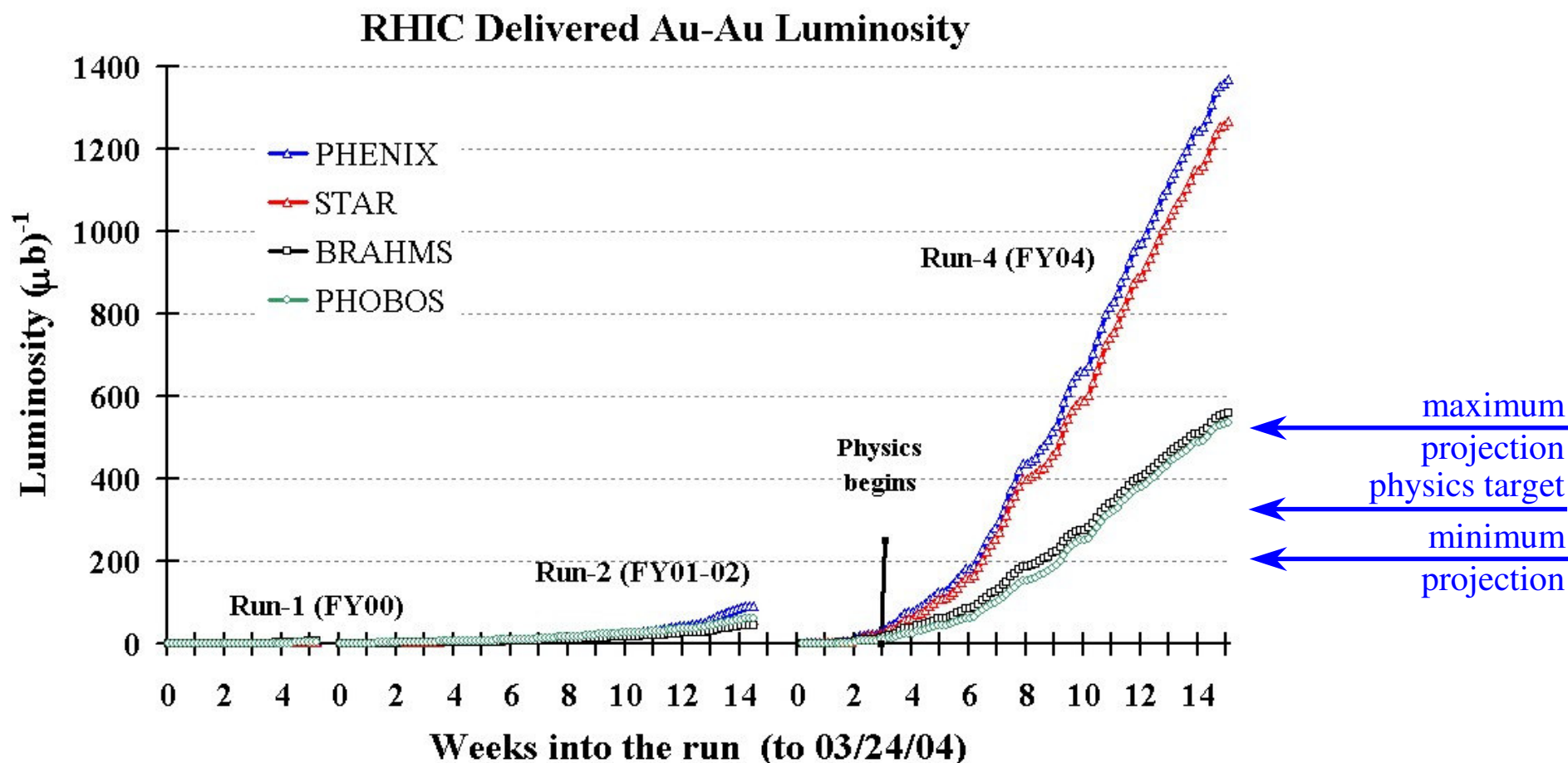
Au Au Operation finished on 2 April 2004, 7am.

- Start-up/ramp-up in 4 weeks (1 week less than planned)
- Time in store increased to 53% (65% at 31.2GeV/u)
- Luminosity steering and collimator setting time reduced to about 10min
- Best 7 days delivered $179(\mu\text{b})^{-1}$ to Phenix (20 to 26-Feb)
- Set-up for 31.2GeV/u run in less than 2 days

Au Au Operation finished on 2 April 2004, 7am.

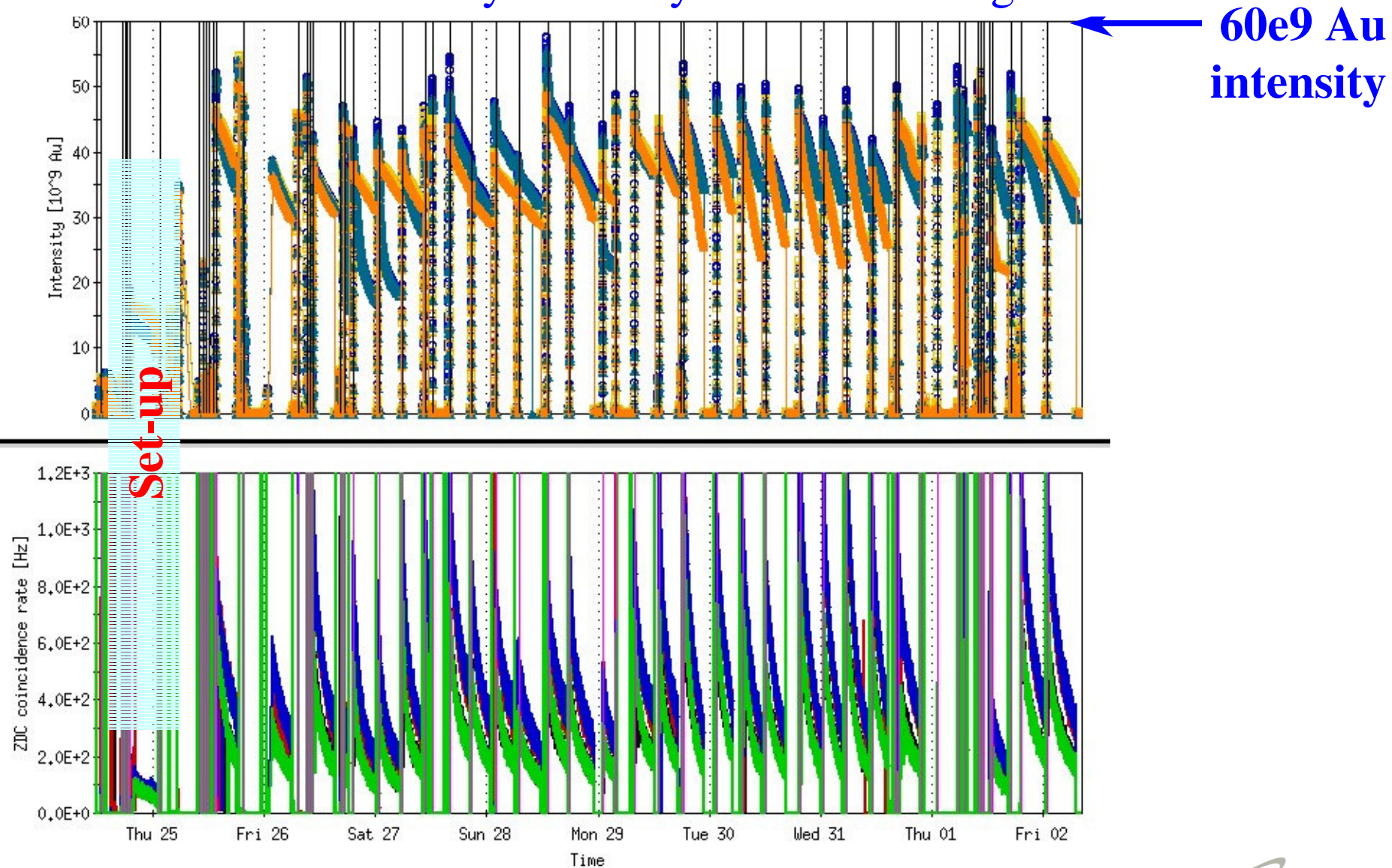
Delivered luminosities:

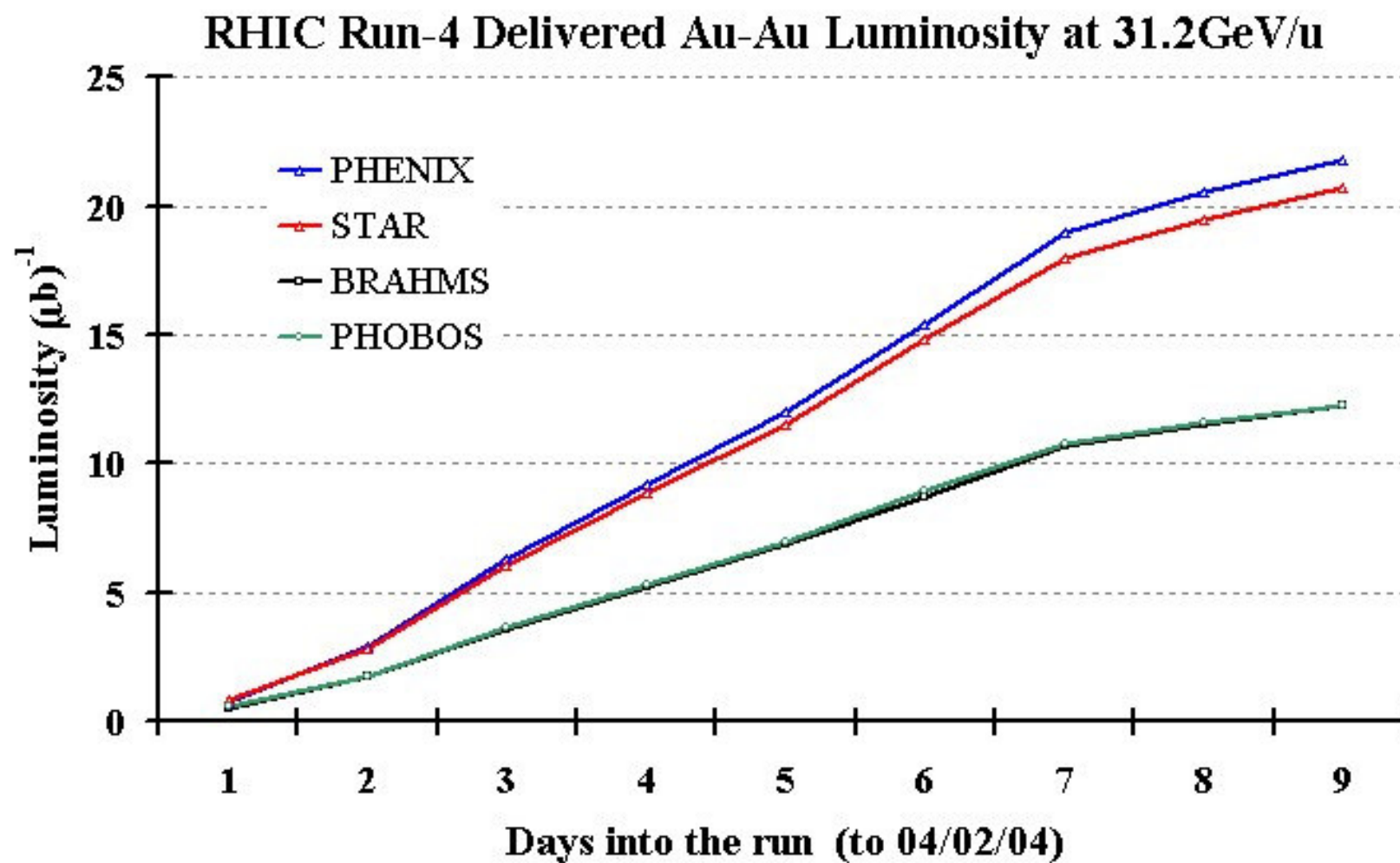
	100GeV/u (μb) ⁻¹	Relative to Run-4	31.2GeV/u (μb) ⁻¹
PHENIX	1370	15x	21.8
STAR	1270	21x	20.7
BRAHMS	560	13x	12.2
PHOBOS	540	7x	12.3

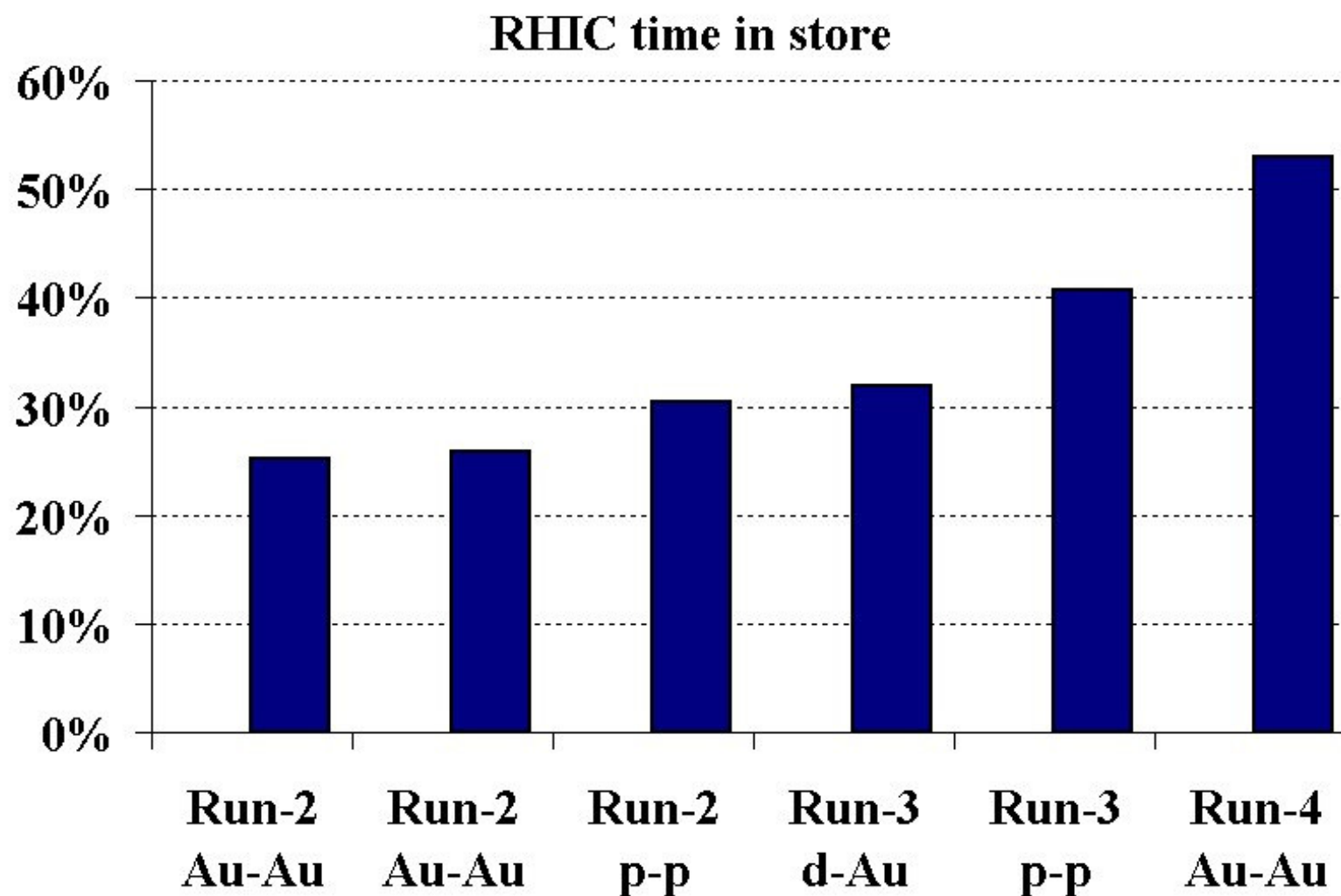


Best 7 days: delivered $179 (\mu\text{b})^{-1}$ to Phenix

31 GeV/u stores Thursday to Friday of the following week







Thanks to

- The previous RHIC Run Coordinators
- Kin & the experiments' coordinators
- Everyone in the department who supported the Run